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 File 95:TEME-Technology & Management 1989-2005/May W2
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Set	Items	Description
S1	0	(AVERAG? OR AVG OR MEAN OR SIGMA) (3N) (COST? ? OR PAY OR PA- YS OR CHARGE OR CHARGES) (3N) (PAST OR PREVIOUS OR PRIOR OR HIS- TORY? OR ALL) () (CONNECTION? ? OR LOGIN? ? OR LOG()IN? ? OR LO- GON? ? OR LOG()ON? ?) NOT PY>1997

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File 123:CLAIMS(R)/Current Legal Status 1980-2005/Jun 07

(c) 2005 IFI/CLAIMS

File 324:German Patents Fulltext 1967-200522

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File 331:Derwent WPI First View UD=200537

(c) 2005 Thomson Derwent

File 340:CLAIMS(R)/US Patent 1950-05/Jun 09

(c) 2005 IFI/CLAIMS(R)

File 342:Derwent Patents Citation Indx 1978-05/200536

(c) 2005 Thomson Derwent

File 344:Chinese Patents Abs Aug 1985-2005/May

(c) 2005 European Patent Office

File 345:Inpadoc/Fam.& Legal Stat 1968-2005/UD=200523

(c) 2005 EPO

File 347:JAPIO Nov 1976-2005/Feb(Updated 050606)

(c) 2005 JPO & JAPIO

File 348:EUROPEAN PATENTS 1978-2005/Jun W02

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File 349:PCT FULLTEXT 1979-2005/UB=20050609,UT=20050602

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File 351:Derwent WPI 1963-2005/UD,UM &UP=200537

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File 371:French Patents 1961-2002/BOPI 200209

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File 447:IMS Patent Focus 2005/May

(c) 2005 IMS Health & Affiliates

File 652:US Patents Fulltext 1971-1975

(c) format only 2002 The Dialog Corp.

File 654:US Pat.Full. 1976-2005/Jun 14

(c) Format only 2005 The Dialog Corp.

File 670:LitAlert 1973-2005/UD=200523

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Set Items Description

S1 1 (AVERAG? OR AVG OR MEAN OR SIGMA) (3N) (COST? ? OR PAY OR PA-
YS OR CHARGE OR CHARGES) (3N) (PAST OR PREVIOUS OR PRIOR OR HIS-
TORY? OR ALL) () (CONNECTION? ? OR LOGIN? ? OR LOG()IN? ? OR LO-
GON? ? OR LOG()ON? ?) NOT PY>1997

? t1/3,k/all

1/3,K/1 (Item 1 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00319161

Fault location in optical communications networks.

Fehlerlokalisierung in optischen Übertragungsnetzwerken.

Localisation d'erreurs dans des reseaux de communication optique.

PATENT ASSIGNEE:

BRITISH TELECOMMUNICATIONS public limited company, (846101), British
Telecom Centre, 81 Newgate Street, London EC1A 7AJ, (GB), (applicant
designated states: AT;BE;CH;DE;ES;FR;GB;GR;IT;LI;LU;NL;SE)

INVENTOR:

Ballance, John William, 15 Crownfields Ufford, Woodbridge Suffolk IP13
6EY, (GB)

LEGAL REPRESENTATIVE:

Semos, Robert Ernest Vickers et al (43051), BRITISH TELECOM Intellectual
Property Unit 13th Floor 151 Gower Street, London WC1E 6BA, (GB)

PATENT (CC, No, Kind, Date): EP 318335 A1 890531 (Basic)

EP 318335 B1 930901

APPLICATION (CC, No, Date): EP 88311259 881128;

PRIORITY (CC, No, Date): GB 8727846 871127

DESIGNATED STATES: AT; BE; CH; DE; ES; FR; GB; GR; IT; LI; LU; NL; SE

INTERNATIONAL PATENT CLASS: H04B-010/00; H04J-014/00; H04L-025/49;

ABSTRACT WORD COUNT: 124

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File 35:Dissertation Abs Online 1861-2005/May
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File 65:Inside Conferences 1993-2005/Jun W2
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File 99:Wilson Appl. Sci & Tech Abs 1983-2005/May
(c) 2005 The HW Wilson Co.
File 256:TecInfoSource 82-2005/Apr
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File 474:New York Times Abs 1969-2005/Jun 14
(c) 2005 The New York Times
File 475:Wall Street Journal Abs 1973-2005/Jun 14
(c) 2005 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group

Set	Items	Description
S1	0	(AVERAG? OR AVG OR MEAN OR SIGMA)(3N)(COST? ? OR PAY OR PA- YS OR CHARGE OR CHARGES)(3N)(PAST OR PREVIOUS OR PRIOR OR HIS- TORY? OR ALL)()(CONNECTION? ? OR LOGIN? ? OR LOG()IN? ? OR LO- GON? ? OR LOG()ON? ?) NOT PY>1997
S2	0	(AVERAG? OR AVG OR MEAN OR SIGMA)(3N)(COST? ? OR PAY OR PA- YS OR CHARGE OR CHARGES)(3N)(PAST OR PREVIOUS OR PRIOR OR HIS- TORY? OR ALL)()(CONNECTION? ? OR LOGIN? ? OR LOG()IN? ? OR LO- GON? ? OR LOG()ON? ?) NOT PY>1997
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File 350:Derwent WPIX 1963-2005/UD,UM &UP=200537

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File 344:Chinese Patents Abs Aug 1985-2005/May

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File 475:Wall Street Journal Abs 1973-2005/Jun 14

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Set	Items	Description
S1	1028885	FORECAST? OR PREDICT?
S2	16795	S1(6N)(DYNAMIC? OR "ON()THE()FLY" OR REAL()TIME OR REALTIME OR VIRTUAL OR REALITY)
S3	923	S2(20N)(NEURAL OR KNOWLEDGBASE? OR AI OR ARTIFICIAL()INTELLIGEN? OR LEARNING OR TRAINING OR EXPERT OR ANN OR ANNS OR BACK()PROPAGATION OR SELF()(ORGANIZ? OR ORGANIS?) OR PATTERN()-RECOGNITION)
S4	401	S3 NOT PY>1997
S5	367	RD (unique items)
S6	69	S3(20N)(BEHAVIOR? OR PROFILE? OR PROFILING OR ATTITUDE? ? - OR CUSTOMER? ? OR SHOPPER? ? OR BUYER? ? OR PURCHASER? ?)
S7	32	S6 NOT PY>1997
S8	31	RD (unique items)

? t8/3,k/all

8/3,K/1 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2005 Institution of Electrical Engineers. All rts. reserv.

5806794 INSPEC Abstract Number: A9804-9130-077

Title: Hierarchical model of seismicity: scaling and predictability

Author(s): Blanter, E.M.; Shnirman, M.G.; Le Mouel, J.L.

Author Affiliation: Int. Inst. of Earthquake Prediction Theory & Math. Geophys., Moscow, Russia

Journal: Physics of the Earth and Planetary Interiors vol.103, no.1-2 p.135-50

Publisher: Elsevier,

Publication Date: Oct. 1997 Country of Publication: Netherlands

CODEN: PEPIAM ISSN: 0031-9201

SICI: 0031-9201(199710)103:1/2L.135:HMSS;1-0

Material Identity Number: P062-97010

U.S. Copyright Clearance Center Code: 0031-9201/97/\$17.00

Language: English

Subfile: A

Copyright 1998, IEE

...Abstract: exhibits a linear magnitude-frequency relationship with variations in time of the local slope, a **behavior** which is referred to as **dynamic self - organized** criticality. An algorithm of **prediction** is based on this variation of the local slope of the magnitude-frequency

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Set	Items	Description
S1	5759843	FORECAST? OR PREDICT?
S2	46420	S1(6N)(DYNAMIC? OR "ON()THE()FLY" OR REAL()TIME OR REALTIME OR VIRTUAL OR REALITY)
S3	1151	S2(20N)(NEURAL OR KNOWLEDGEBASE? OR AI OR ARTIFICIAL()INTELLIGEN? OR LEARNING OR TRAINING OR EXPERT OR ANN OR ANNS OR BACK()PROPAGATION OR SELF() (ORGANIZ? OR ORGANIS?) OR PATTERN()-RECOGNITION)
S4	310	S3 NOT PY>1997
S5	265	RD (unique items)
S6	232	S3(20N)(BEHAVIOR? OR PROFILE? OR PROFILING OR ATTITUDE? ? - OR CUSTOMER? ? OR SHOPPER? ? OR BUYER? ? OR PURCHASER? ?)
S7	23	S6 NOT PY>1997
S8	19	RD (unique items)

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8/3,K/1 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)
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01560117 02-11106

Trends and perspectives in industrial maintenance management

Luxhoj, James T; Riis, Jens O; Thorsteinsson, Uffe
Journal of Manufacturing Systems v16n6 PP: 437-453 1997
ISSN: 0278-6125 JRNL CODE: JMY
WORD COUNT: 8844

...TEXT: relationships and nonlinearities that exist between an aircraft's maintenance data and safety inspection reporting **profiles . Neural**

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Set	Items	Description
S1	5760148	FORECAST? OR PREDICT?
S2	46421	S1(6N)(DYNAMIC? OR "ON()THE()FLY" OR REAL()TIME OR REALTIME OR VIRTUAL OR REALITY)
S3	1151	S2(20N)(NEURAL OR KNOWLEDGBASE? OR AI OR ARTIFICIAL()INTELLIGEN? OR LEARNING OR TRAINING OR EXPERT OR ANN OR ANNS OR BACK()PROPAGATION OR SELF() (ORGANIZ? OR ORGANIS?) OR PATTERN()-RECOGNITION)
S4	310	S3 NOT PY>1997
S5	265	RD (unique items)
S6	232	S3(20N)(BEHAVIOR? OR PROFILE? OR PROFILING OR ATTITUDE? ? - OR CUSTOMER? ? OR SHOPPER? ? OR BUYER? ? OR PURCHASER? ?)
S7	23	S6 NOT PY>1997
S8	19	RD (unique items)
S9	44	S2(20N)(SHOPPING OR ECOMMERCE? OR (E OR ELECTRONIC)()COMMERCE?) NOT PY>1997
S10	31	RD (unique items)

? t10/3,k/all

10/3,k/1 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)
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01509241 01-60229

Do you see what I see? The future of virtual shopping

Burke, Raymond R

Journal of the Academy of Marketing Science v25n4 PP: 352-360 Fall 1997

ISSN: 0092-0703 JRNL CODE: AMK

WORD COUNT: 7329

...TEXT: response. Even after a careful analysis of current conditions and trends, it is hard to **predict** the future growth of **virtual shopping** without making many questionable assumptions.